

DRAFT

MAY SUBSTITUTE FLUSHING OR
EXCAVATION FOR OZONE SPARGING.
MIDDLE ROW TO BE USED FOR
ENHANCED BIOREMEDIATION
FOLLOWING OZONE SPARGING.

SOUTH FORK SKYKOMISH RIVER

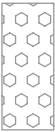
BARRIER WALL


SOUTH FORK SKYKOMISH RIVER

BNSF PROPERTY LINE


BNSF PROPERTY LINE


LONEY CREEK


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
GROUNDWATER CONDITIONAL POINT OF COMPLIANCE
CLEANUP LEVEL = 64 mg/L (SUM OF EPH/VPH)
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GROUNDWATER CONDITIONAL POINT OF COMPLIANCE
CLEANUP LEVEL = 477 mg/L (SUM OF EPH/VPH)


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SURFACE EXCAVATION TO CLEANUP LEVELS
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SHALLOW SMEAR ZONE EXCAVATION TO
CLEANUP LEVELS (WHERE ACCESSIBLE)
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
FLUSHING WELL
- 


FREE PRODUCT FLUSHING OR EXCAVATION
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ZONE OF INFLUENCE OF ENHANCED
BIOREMEDIATION WELL
- 


ZONE OF INFLUENCE OF OZONE
SPARGING WELLS
- 


EXCAVATION TO CLEANUP LEVELS
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FREE PRODUCT RECOVERY TRENCH
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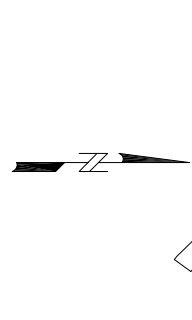
SURFACE SEDIMENT EXCAVATION TO
REMEDATION LEVELS
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SURFACE SEDIMENT EXCAVATION TO
CLEANUP LEVELS
- 

STOCKPILE AND STAGING AREA
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CONCENTRATION OF TPH-D IN
SMEAR ZONE (mg/kg)
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TEMPORARY ROAD OR RAMP



FS/EIS
BNSF - SKYKOMISH, WASHINGTON
BN050-16423-222

SITE-WIDE REMEDIAL ALTERNATIVE
PB3 LAYOUT

FIGURE 6-31